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Papadomanolakis, S ; Ailamaki, A ;
Scientific and Statistical Database Management, 2004.
Proceedings. 16th International Conference on
Digital Object Identifier : 10.1109/SSDM.2004.1311234
Publication Year : 2004 , Page(s) : 383 - 392

Trends in automating physical database design

Zilio, D C ; Lightstone, S., Lohman, G.M ;
Industrial Informatics, 2003. INDIN 2003. Proceedings. IEEE
International Conference on
Digital Object Identifier : 10.1109/INDIN.2003.1000076
Publication Year : 2003 , Page(s) : 441 - 445

BinRank: Scaling Dynamic Authority-Based Search Using Materialized SubGraphs

Heasoo Hwang; Balmin, A ; Reinwald, B ; Nijkamp, E ;
Data Engineering, 2009. ICDE '09. IEEE 25th International
Conference on
Digital Object Identifier : 10.1109/ICDE.2009.94
Publication Year : 2009 , Page(s) : 66 - 77

Query processing in e-commerce environment using predictive partitioned relations

Ying Woh Teh; Bakar Zainun, A ; Peck Lee, S ;
Systems, Man, and Cybernetics, 2001 IEEE International
Conference on
Volume: 5
Digital Object Identifier : 10.1109/ICSMC.2001.972030
Publication Year : 2001 , Page(s) : 3309 - 3314 vol.5

SQL Query Optimization Methods of Relational Database System

Dandan Li; Lu Han; Yi Ding;
Computer Engineering and Applications (ICCEA), 2010 Second
International Conference on
Volume: 1
Digital Object Identifier : 10.1109/ICCEA.2010.113
Publication Year : 2010 , Page(s) : 557 - 560

Selection of Redundant and non Redundant Optimization Structures in VLDBs

Bellatreche, L
Database and Expert Systems Applications, 2007. DEXA '07.
18th International Conference on
Digital Object Identifier : 10.1109/DEXA.2007.133
Publication Year : 2007 , Page(s) : 819 - 824

Constant-Time Query Processing

Raman, V ; Swart, G ; Lin Qiao, Reiss, F ; Dialani, V ;
Kossmann, D ; Narang, I ; Sidle, R ;
Data Engineering, 2008. ICDE 2008. IEEE 24th International
Conference on
Digital Object Identifier : 10.1109/ICDE.2008.4497414
Publication Year : 2008 , Page(s) : 60 - 69

Processing reporting function views in a data warehouse environment

Lehner, W ; Hummer, W ; Schlesinger, L ;
Data Engineering, 2002. Proceedings. 18th International

Conference on
Digital Object Identifier 10.1109/ICDE.2002.994767
Publication Year: 2002 , Page(s): 176 - 185

IEEE CONFERENCES

XLeaf: Twig Evaluation with Skipping Loop Joins and Virtual Nodes

Grimsmo, N.; Bjørklund, T.A.; Torbjørnsen, O.;
Advances in Databases Knowledge and Data Applications
(DBKDA), 2010 Second International Conference on
Digital Object Identifier 10.1109/DBKDA.2010.8
Publication Year: 2010 , Page(s): 204 - 213

IEEE CONFERENCES